

ID MATURANTI	MESATARE VKM
253906600029	9.6
254405000057	8.97
253957400007	8.87
253959700104	8.78
255421800061	8.73
254014400043	8.64
253906600138	8.63
253906600139	8.58
253906600137	8.45
253906600114	8.37
253958600040	8.36
253905200163	8.26
253958500005	8.17
253905200112	8.04
251936100106	8.04
253906500030	8
253825800074	7.96
254405600009	7.8
253905500054	7.8
253905900124	7.74
253905300001	7.73
252133900033	7.71
254405000030	7.7
253905900354	7.63
253905200149	7.61
253905200118	7.61
253905200085	7.57
253959900009	7.51
253724500043	7.49
253905700008	7.46
253955100013	7.4
253905900066	7.4
251216500015	7.4
253905200134	7.38
253906400140	7.37
255422500015	7.35
253906500019	7.28
250403700022	7.26
251807100004	7.24
253905900129	7.23
253955100044	7.22
251939800013	7.22
253905900357	7.22
253955100212	7.21
253624800029	7.21
253905900292	7.17

253905200121	7.16
253906500031	7.15
251936000036	7.14
253905300053	7.11
254405000082	7.09
253905300051	7.09
253905900281	7.08
253905900344	7.07
254226900250	7.06
253905900185	7.03
253905200051	7.03
253905100006	7.01
252232600157	7.01
253955100222	6.99
253905200053	6.97
253952600003	6.97
253906500004	6.96
253905700007	6.96
253905200221	6.94
252829000039	6.94
253905100060	6.91
252232600048	6.9
252233100025	6.88
253905900259	6.88
250403500030	6.87
254226900011	6.87
253906400217	6.86
253905100017	6.84
253905900161	6.84
252133900233	6.84
250762600159	6.82
253905100004	6.81
251937400187	6.8
253905900208	6.77
254847100030	6.77
252232600180	6.77
253905900328	6.75
253905200059	6.75
253905900067	6.74
253958100036	6.73
250602700055	6.72
253905300176	6.7
253955100070	6.69
253959700034	6.69
253905100055	6.68
253905900086	6.67
253905200099	6.67

253905300168	6.67
253959900007	6.67
253959700019	6.64
251807100027	6.62
254534100011	6.62
253906000004	6.62
253905900078	6.61
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254405000061	6.59
253906700091	6.57
253905900019	6.56
250201900049	6.54
253959700079	6.54
254226900164	6.53
251807300081	6.53
253955100199	6.52
251938500015	6.52
254816900004	6.51
253958500007	6.49
252134200008	6.49
251938200091	6.48
250202100001	6.48
253952600034	6.48
254815500020	6.48
253905300190	6.48
253955100029	6.48
253959700048	6.48
253905700046	6.48
254405000088	6.48
253123700154	6.47
253905900111	6.47
253952600044	6.47
252133600021	6.47
253905900168	6.47
253905100027	6.47
253905900217	6.47
254553900050	6.46
253959700035	6.46
251935700174	6.46
252829500042	6.46
250100200191	6.45
251939100306	6.45
251317100144	6.45
253959700108	6.45
254632700042	6.44
254816700065	6.43
251939400223	6.43

253905900201	6.43
251933400003	6.43
251936300060	6.43
254816700066	6.43
253905400012	6.42
253905200090	6.42
253905800059	6.4
253906500057	6.4
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253906400182	6.39
251936300174	6.39
254227200230	6.39
252133600087	6.38
253905300104	6.38
252133900229	6.38
254553900085	6.38
253905900353	6.38
253905700043	6.37
254534100014	6.37
253905200232	6.37
253905900284	6.37
252232600137	6.37
253905900104	6.37
252134200120	6.37
253905700035	6.37
253905900058	6.36
252133600020	6.36
251938100006	6.36
253905900366	6.36
253906000057	6.36
253957300007	6.35
253905900345	6.35
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251011800014	6.34
253905300189	6.33
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253955100287	6.33
254534100085	6.33
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253959700028	6.33
253905900335	6.33
253905400009	6.32
251936300142	6.32
252134700196	6.32
254013700029	6.32
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254553900069	6.31
251962300061	6.31
253959700005	6.31
255421800054	6.31
254014600027	6.31
253905300206	6.31
253906400174	6.3
251807200158	6.29
253906700047	6.29
253905900204	6.29
254052800089	6.29
254227600034	6.29
251250100011	6.28
253905500031	6.28
253955100094	6.28
253955100309	6.28
253906500092	6.27
253959700016	6.27
251950400033	6.27
251807300091	6.27
252233000026	6.27
253905100071	6.27
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253906100025	6.26
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253905900348	6.25
253905700016	6.24
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254712600125	6.24
253906400058	6.23
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254405000031	6.23
252134200417	6.22
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253905300038	6.21
253906400118	6.21
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251935300024	6.21
252134700217	6.21
250403700223	6.2
251807300125	6.2
253905200187	6.19
254304900020	6.19
255001200010	6.18
251519400031	6.18

254405000052	6.18
251418500058	6.18
251939700191	6.17
250403300017	6.17
250602700045	6.17
255001200091	6.16
253905900023	6.16
253905900293	6.16
254013600027	6.16
251934000039	6.15
253625000165	6.15
254632700045	6.14
253905900330	6.14
255421800047	6.14
253906400189	6.14
253905900336	6.14
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250201900076	6.13
253905300008	6.13
253952600052	6.13
252233000034	6.13
251939100304	6.13
253905100073	6.13
251939100182	6.12
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253905900308	6.1
252526300183	6.1
252133900119	6.09
253958100032	6.09
253905300203	6.08
254405000070	6.08
252526300105	6.08
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253963900060	6.07
251807300129	6.06
251936300051	6.06
252526300189	6.06
254534100137	6.06
251011700224	6.06
253959700061	6.05

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254405000046	6.05
252133600033	6.04
252151200119	6.04
253905900171	6.04
254815500049	6.03
253906300028	6.02
251937500030	6.01
253905400007	6.01
253124300015	6
253959700017	6
252233000015	6
254632700010	6
254227200225	6
251935700175	6
252133900215	6
253905300187	5.99
253906500102	5.99
253905300075	5.98
253905900216	5.98
253906400203	5.98
253905300217	5.98
250302600111	5.98
253905900289	5.97
254405000072	5.95
253905900322	5.95
252233100021	5.95
252962700098	5.95
253905300214	5.95
251618900010	5.94
251934000065	5.94
253905200244	5.94
253959700088	5.93
253825700016	5.93
253905800011	5.93
253906400207	5.92
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253906000058	5.92
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253905900362	5.91
251933800057	5.91
250202000019	5.9
250762600020	5.9
254226900280	5.9
252134200415	5.89
253959700106	5.89
251938100193	5.89

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253955100196	5.87
252133900173	5.87
254815500004	5.87
253906700113	5.87
253906000052	5.86
251936100007	5.85
254304900010	5.85
253905700036	5.85
254014400156	5.84
253958100027	5.84
250403700116	5.84
254405600006	5.83
254405000053	5.83
253905900355	5.83
254014400128	5.82
253906000053	5.82
253905400014	5.81
252134200170	5.81
255311200024	5.8
253906500011	5.8
252630700069	5.8
251935600131	5.79
253959700008	5.79
253440500007	5.78
253905200199	5.77
253905200240	5.77
251936300205	5.77
253905300012	5.76
254847100010	5.75
253905200113	5.74
251934900053	5.74
251934800017	5.73
251807200194	5.73
251939900110	5.69
254405000080	5.68
253905300204	5.67
253905300185	5.67
250160400094	5.67
253959700024	5.66
253905700041	5.66
253905300092	5.65
251935200054	5.65
253905900296	5.62
252232600167	5.61
251519800035	5.61
253905200226	5.61

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253906700014	5.61
251807300142	5.6
251938000124	5.6
253123800169	5.6
252630700067	5.59
253905700019	5.58
253342100017	5.57
253905900326	5.55
252151200164	5.53
253906500089	5.53
253905200254	5.52
252526300197	5.52
251938100185	5.51
250602700033	5.49
251936100105	5.49
251936900164	5.49
252134200168	5.48
250659400027	5.47
252232600188	5.44
254405000090	5.42
250403700253	5.41
251807300139	5.41
253906700023	5.39
251962400094	5.38
252134200162	5.37
251520000015	5.36
254632900081	5.35
251937500175	5.32
252232600171	5.3
253905700045	5.3
254534100129	5.29
253905300172	5.28
252134200424	5.25
253343000149	5.25
254405600022	5.23
250160400080	5.22
251939900206	5.22
254014500125	5.16
253905200249	5.13
250403700237	5.12
251939900202	5.09